

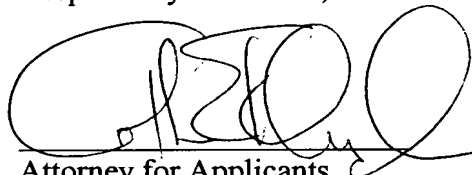
## REMARKS

The basis for the amendment is as shown on the mark-up copy using the following legend:

- A. Fig. 1; Fig. 2
- B. Description of Fig. 1 and Fig. 2, pages 8/9
- C. Parts List.

Attached hereto is a marked-up version of the changes made to the specification by the current preliminary amendment. The attached page(s) is captioned "Version With Markings To Show Changes Made."

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'A. Kluegel', written over a horizontal line.

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The paragraph beginning at page 8, line 25 through page 9, line 7 is  
amended as follows:

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Fig. 1 is a cross section of the light diffuser 12 of the invention  
containing two voided layers. Light diffuser 12 contains polymer matrix layer 22 <sup>which</sup>  
comprises small voids 24. Large air voids ~~28~~<sup>30</sup> are dispersed in polymer matrix  
layer ~~30~~<sup>28</sup>. The two voided layers contain interface 26.

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~~Figure~~ 2 illustrates a liquid crystal display device with a light  
diffuser with multiple polymer voided layers. Visible light source 18 is  
illuminated and light is guided into acrylic board 2. Reflector <sup>ion</sup> tape 4 is used to  
focus ~~of~~ <sup>ion</sup> light energy into the acrylic board 2. Reflection tape 6, reflection  
tape 10 and reflection film 8 are utilized to keep light energy from exiting the  
acrylic board in an unwanted direction. Diffusion film 12 containing ~~with~~

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multiple polymer voided layers is utilized to diffuse light energy exiting the  
acrylic board in the direction perpendicular to the diffusion film. Brightness <sup>Film</sup>  
enhancement film 14 is utilized to focus the light energy into polarization <sup>16</sup>. The  
diffusion film 12 containing ~~with~~ multiple polymer voided layers is in optical  
contact with brightness enhancement film 14.

On page 38, the Parts List is amended as follows:

Parts List

- 2; Light guide/acrylic board.
- 4; Reflection tape
- 6; Reflection tape
- 8; Reflection film
- 10; Reflection tape
- 12; Light diffuser/diffusion film
- 14; Brightness enhancement film
- 16; Polarization film
- 18; Visible light source
- 22; Polymer matrix containing small voids
- 24; Small air voids
- 26; Interface between voided layers of different size
- 28; Polymer matrix containing large voids
- 30; Large air voids

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